

Amendments to the Specification

Please replace the paragraph beginning at page 5, line 9, with the following amended paragraph:

In Fig. 2 the insulation foil 24 is illustrated in spread-out state.

The insulation foil 24 consists of several layers, namely a base layer 32 of metal having a large area, and a thermally insulating foil layer 34 of plastic applied onto the base layer, which is applied onto the base layer 32 by spraying. As can be seen from Fig. 2, the foil layer 34 is, however, only partially applied onto the base layer 32. The illustrated holes ~~holes 36~~ symbolize the positions of the outflow openings 22 which are closed by the insulation foil 24. The base layer 32 and the foil layer 34 each have a uniform thickness across their extent, so that the entire insulation foil 24 has the greatest thickness in the region of the foil layer 34. The insulation foil 24 is fastened to the combustion chamber wall 20 such that the foil layer 34 directly faces the solid propellant 16.